

TRET'YAKOV, N.I.; ZHERDEVA, L.A.

Surgeon's tactics in gastroduodenal hemorrhages. Khirurgiya
Supplement:29-30 '57. (MIRA 11:4)
(STOMACH--SURGERY) (HEMORRHAGE)

TRET'YAKOV, N.I.

KOVALEV, D.A.; TRET'YAKOV, N.I.

Surgical removal of a foreign body (metal spring) from the
duodenum. Khirurgia Supplement:52 '57. (MIRA 11:4)
(DUODENUM--FOREIGN BODIES)

TRET'YAKOV, N.I.

Treating perforating gastric and duodenal ulcers in patients between
20-25 years of age by suturing; abstract N.I. Tret'iakov. Khirurgia
34 no.12:98 D '58. (MIRA 12:1)
(PEPTIC ULCER)

~~TRUT'YAKOV, N. I.~~ (Kaliningrad)

Surgical management of fractures of the pelvis accompanied
by avulsion of urinary bladder from the urethra. Ortop.,
travm. i protez. 20 no.5:55-56 My '59. (MIRA 12:9)

(PELVIS, fract.

causing avulsion of bladder from urethra,
surg. (Rus))

(BLADDER, wds. & inj.

avulsion from urethra in pelvis fract.,
surg. (Rus))

(URETHRA, wds. & inj.

avulsion from bladder in pelvis fract.,
surg. (Rus))

TRET'YAKOV, N.I.

Case of shrapnel wound of the heart. Khirurgia 35 no.10:119-120

0 '59.

(MIRA 12:12)

(HEART wounds & inj.)

(WOUNDS, GUNSHOT case reports)

TRET'YAKOV, N.I. (Kaliningrad, Teatral'naya ul.d.13, kv.2)

Two cases of one-stage intraosseous osteosynthesis in the
fracture of both hips. Ortop., travm. i protez. 25 no.12:
60-61 D '64.

(MIRA 19:1)

1. Submitted April 29, 1963.

TRET'YAKOV, N.I. (Kaliningrad (obl), Prokhnodnaya ul, d.28).

Results of intrasosseous osteosynthesis with a metal rod in
hip fractures. Ort. travm. i protez. 23 no.10:66-67 0 '62.
(MIRA 17:10)

TRET'YAKOV, N.I. (Kaliningrad (obl.), Teatral'naya ul., d.13, kv.2)

Unusual type of occupational traumatism in drivers. Ortop.
travm. protez. 24 no.7:47 J1'63 (MIRA 17:2)

BAYANDIN, P.A. (Murmansk); SHVETSOV, I.M.; TIMOFEYEVA, N.V.; KOVAL', V.P.; KOZLOVA, E.Z.; TRET'YAKOV, N.I. (Kaliningrad); MAMEDOV, E.Sh. (Poselok Martuni, AzerSSR); BOROVYY, Ye.M.; DULAYEV, S.G. (Grodno); GERASIMOV, B.A. (Lugansk); MEL'NIK, L.A. (Chernovtsy); MIGAL', L.A.; GUBANOV, A.G.; GOROVENKO, G.G. (Kiyev); SHAROV, B.K. (Chelyabinsk); SHUVALOVA, Z.A. (Sverdlovsk) NEYMARK, I.I.; ARYAYEV, L.N. (Odessa); KABANOV, A.N.; KONOVALOV, Yu.S.; ZAK, V.I. (Orenburg); MIKHAYLOV, M.M.; SEZ'KO, A.D. (Voronezh); SHALAYEV, M.I.; DONIN, V.I. (Saratov).

Abstracts. Grudn. khir. 5 no.3:110-126 My-Je'63 (MIRA 17:1)

1. Iz kafedry normal'noy anatomii Ryazanskogo meditsinskogo instituta imeni akademika I.P.Pavlova (for Shevtsov).
2. Iz Sochin-skogo nauchno-issledovatel'skogo instituta kurortologii i fizioterapii Ministerstva zdravookhraneniya RSFSR (for Timofeyeva).
3. Iz khirurgicheskogo otdeleniya Ternopol'skoy klinicheskoy gorodskoy bol'nitsy (for Koval').
4. Iz kafedry topograficheskoy anatomii i operativnoy khirurgii (zav. - prof. A.P. Sokolov).
5. Iz khirurgicheskogo otdeleniya (zav. - Ye. M. Borovyy) Rovenskoy oblast-noy bol'nitsy (glavnyy vrach - UkrSSR V.M. Vel'skiy) (for Borovyy).

(Continued on next card)

BAYANDIN, P.A.— (continued) Card 2.

6. Iz fakul'tetskoy khirurgicheskoy kliniki (dir. - prof. I.M. Popov'yan) i gospi-tal' noy terapevticheskoy kliniki (dir. - prof. L.S. Shvarts) lechebnogo fakul'teta Saratovskogo meditsinskogo instituta (for Migal'). 7. Iz kafedry fakul'tetskoy khirurgii (zav. - prof. I.I. Neymark) Altayskogo meditsinskogo instituta (for Neymark). 8. Iz Novosibirskogo gorodskogo protivotuberkuleznogo dispansera (for Kabanov). 9. Iz kafedry fakul'tetskoy khirurgii (zav. - prof. I.A. Ivanov) Permskogo meditsinskogo instituta (for Shalayev).

TRET'YAKOV, N.I. (Kaliningrad (oblastnoy) ul. leytnanta Knyazeva, 28)

A new method of reinforcing the anterior wall of the inguinal canal in herniotomy. Vest.khir. nl.3:111-112 '62.

(MIRA 15:3)

(HERNIA)

TRET'YAKOV, N.I. (Kaliningrad)

Primary sarcoma of the stomach complicated by profuse gastro-
duodenal hemorrhage. Khirurgiia no.12:113 '61. (MIRA 15:11)
(STOMACH---CANCER) (GASTROINTESTINAL HEMORRHAGE)

TRET'YAKOV, N. I. (Kaliningrad, ul. Pokhodnaya, d. 28)

Pulmonary hernia. Grud. khir. no.2:85-86 '62.

(MIRA 15:4)

(LUNGS--HERNIA)

TRET'YAKOV, N. I. (Kaliningrad)

Closed injuries of the liver. Khirurgiia no.2:86-91 '62.
(MIRA 15:2)

(LIVER--WOUNDS AND INJURIES)

TRET'YAKOV, N.N.

Roentgenologic studies on the skeleton of newborn lambs in various conditions of maternal nutrition. Doklady Akad. nauk SSSR 93 no.4: 741-744 1 Dec 1953. (CJML 25:5)

1. Presented by Academician Ye. N. Pavlovskiy 1 October 1953. 2. Institute of Animal Morphology imeni A. N. Severtsov, Academy of Sciences USSR.

TRET'YAKOV, N. N.

Tret'yakov, N. N. - "On the study of the migration and nesting of the birds of the Rybin watershed in 1945 ", Trudy Darvinskogo gos. zapovednika na Rybin. vodokhranilishche, Issue 1, 1949, p. 313-25, - Bibliog: 13 items.

SO: U-411, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 20, 1949).

TRET'YAKOV, N. N.

"To the Study of the Role of External Factors in the Sexual Cycles of Sheep,"
Dokl. AN SSSR, 64, No.4, pp. 599-602, 1949

TRET'YAKOV, N. N.

Research on the Ontogenesis and Phylogenesis of Secondary Sex
Characteristics of Fishes, 1961, No. 1, pp. 1-15, 1 fig.

Inst. Morphology of Animals im. Severtsov, AS USSR

TRET'YAKOV, N.N.; PAVLOVSKIY, Ye.N., akademik.

X-ray investigation of the skeleton of newborn lambs fed at various food levels. Dokl.AN SSSR 93 no.4:741-744 D '53. (MLRA 6:11)

1. Akademiya nauk SSSR (for Pavlovskiy). 2. Institut morfologii zhivotnykh im. A.N.Severtsova Akademii nauk SSSR (for Tret'yakov). (Sheep)

TRET'YAKOV, N.N.

Prenatal growth in the Soviet merino sheep. Trudy Inst.morf.
zhiv. no.23:5-25 '59. (MIRA 13:2)
(Merino sheep) (Fetus)

TRET'YAKOV, N.N.

Linear prenatal growth of the skeleton in the Soviet merino
sheep. Trudy Inst.morf.zhiv. no.23:91-145 '59.

(MIRA 13:2)

(Merino sheep) (Fetus) (Bones)

TRET'YAKOV, N.N.

Prenatal ossification of the skeleton in the Soviet merino
sheep. Trudy Inst.morf.zhiv. no.23:146-187 '59.
(MIRA 13:2)
(Merino sheep) (Fetus) (Bones)

TRET'YAKOV, N.N.

State of skeleton ossification in newborn Romanov lambs from
different litters. Biul. MOIP. Otd. biol. 66 no:5:133-141 S-0 '61.
(MIRA 14:10)

(LAMBS)

(OSSIFICATION)

TRET'YAKOV, N.N.

Longitudinal growth of the skeleton in Gisar sheep in
comparison to skeletal growth in the Soviet Merino during
the intrauterine development. Trudy Inst. morf. zhiv.
no.35:215-257 '61. (MIRA 14:6)
(Sheep---Anatomy) (Skeleton) (Fetus) (Growth)

TRET'YAKOV, N. N.

Dissertation defended at the Institute of Animal Morphology imeni
A. N. Severtsov for the academic degree of Candidate of Biological Sciences:

"Linear Growth and Ossification of the Skeleton of Soviet Merinos and
Gissarskaya Sheep Breeds During Intrauterine Development."

Vestnik Akad Nauk, No. 4, 1963 pp. 119-145

TRET'YAKOV, N.N. Cand Agr Sci -- (diss) "Certain ^{problems} ~~questions~~ of the
biology and ^{agr engineering} ~~agrotechnology~~ of ^{corn} ~~maize~~ under the conditions of ~~the~~
Moskovskaya Oblast." Mos, 1957. 21 pp 20 cm. (Mos Order of Lenin
Agr Acad im K.A. Timiryazev). 110 copies. (KL, 23-57, 115)

-105-

97

TRIF'TYAKOV, N.M., aspirant.

~~Problems of corn cultivation in districts near Moscow.~~ Dokl. TSKhA
no. 28:179-186 '57. (MIRA 11:4)

(Moscow Province--Corn (Maize))

TRET'YAKOV, Nikolay Nikolayevich; ZAGORSKIY, G., red.; PAVLOVA, S.,
tskh.red.

[How to prepare fields for corn] Kak gotovit' polia pod
kukuruzu. Moskva, Mosk.rabochii, 1961. 15 p. (MIRA 14:7)
(Corn (Maize)) (Tillage)

TRET'YAKOV, N.N., kand. sel'khoz. nauk; POLYAKOVA, V., red.;
POKHLEBKINA, M., tekhn. red.

[Corn] Kukuza. Moskva, Mosk. rabochii, 1962. 33 p.
(MIRA 15:6)
(Moscow Province—Corn (Maize))

TRET'YAKOV, N.N., kand.sel'skokhozyaystvennykh nauk; GALITSKIY, V.I.

Soil density and plant root system. Zemledelie 25 no.4:56-63
Ap '63. (MIRA 16:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kormov.
(Soils--Density) (Roots (Botany)) (Corn (Maize))

TRET'YAKOV, N.H., kand.sel'skokhoz. nauk; GALITSKIY, V.I.

Varietal differences in the development of the root system of
corn. Agrobiologia no.4:558-564 J1-Ag 63. (MIRA 16:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kormov, Mos-
kovskaya oblast'.

(Corn(Maize)—Varieties)
(Roots (Botany))

"APPROVED FOR RELEASE: 03/20/2001

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CIA-RDP86-00513R001756530009-5"

TRET'YAKOV, N.P., redaktor

[Progressive practices in poultry raising; based on data from the
All-Union Agricultural Exhibition] Peredovoi opyt v ptitsevodstve;
po materialam Vsesoiuznoi sel'skokhoziaistvennoi vystavki. Moskva,
Gos. izd-vo sel'khoz. lit-ry, 1956. 148 p. (MLRA 10:4)
(Poultry)

TRITYAKOV, M.D., professor, doktor sel'skokhozyaystvennykh nauk, redaktor;
LOBIN, N.V., kandidat sel'skokhozyaystvennykh nauk, redaktor; TRITYURE-
VA, I.V., redaktor; GUREVICH, M.M., tekhnicheskiiy redaktor; PAVLOVA,
M.M., tekhnicheskiiy redaktor

[Poultry raising] Ptitssevodstvo. Izd. 3-e. Moskva, Gos. izd-vo sel'-khoz. lit-ry, 1956. 345 p. (MIRA 10:4)
(Poultry)

TRET'YAKOV, M.P., professor, doktor sel'skokhozyaystvennykh nauk.

Against extending the practice of keeping poultry in cages. Nauka
i pered.op.v sel'khoz.7 no.1:79-81 Ja '57. (MLBA 10:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsevodstva.
(Poultry houses and equipment)

TRET'YAKOV, N. P.

Kurs fiziki [Course in physics]. Moskva, Uchpedgiz, 1952. 904 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 5, August 1953

POKROVSKIY, A.A.; GLAZYRIN, I.A.; DUBOV, A.G.; ZVORYKIN, B.S.;
SHURKHIN, S.A.; TRET'YAKOV, N.P., redaktor; MUKHINA, T.N.,
tekhnicheskiiy redaktor

[Demonstration experiments in physics for the classes 6-7 of
secondary schools] Demonstratsionnye opyty po fizike v VI-VII
klassakh srednei shkoly. Moskva, Izd-vo Akademii pedagog. nauk
RSFSR, 1954. 389 p. (MLRA 8:1)
(Physics--Experiments)

PERYSHKIN, A.V.; TRET'YAKOV, N.P.

[Physics] Fizika. Moskva, Vses. uchebno-pedagog. izd-vo Trud-
rezervizdat, 1954. 416 p. (MLRA 7:8)
(Physics)

LOBANOV, A.Z., Arkadiy Zakhar'yevich; TRET'YAKOV, N.P., redaktor; RYBIN,
I.V., tekhnicheskii redaktor

[Laws of mechanical movement] Zakony mekhanicheskogo dvizhenia.
Moskva, Gos.uchebno-pedagog. izd-vo Ministerstva prosveshchenia
RSFSR, 1955. 59 p. [Microfilm] (MLRA 9:2)
(Mechanical movements)

KRYLOV, Konstantin Rodionovich; TRET'YAKOV, N.P., redaktor; RYBIN, I.V.,
tekhnicheskiiy redaktor

[The elements of agricultural engineering in the teaching of
physics] Elementy sel'skokhoziaistvennoi tekhniki v prepodavanii
fiziki. Izd. 2-oe, ispr. i dop. Moskva, Gos. uchebno-pedagog. izd-
vo Ministerstva prosveshcheniia RSFSR, 1955. 270 p. (MLRA 9:8)
(Agricultural engineering) (Physics--Study and teaching)

PERYSHKIN, Aleksandr Vasil'yevich; TRET'YAKOV, Nikolay Petrovich;
USHAKOV, Mikhail Alekseyevich, redaktor; BOGACHIN, Y.V.,
redaktor; OSTRIROV, N.S., tekhnicheskiy redaktor

[Physics] Fizika. Izd. 2-o, ispr. i dop. Moskva, Vses. uchebno-
pedagog. izd-vo Trudrezervizdat, 1955. 435 p. (MLRA 8:10)
(Physics)

YUDIN, Yu.N., kand.tekhn.nauk; TRET'YAKOV, N.P.

"Automobile carburetor engines" by B.F. Konev and others. Reviewed
by Yu.N. Yudin, N.P. Tret'yakov. Avt. prom. 27 no. 4:44-45 Ap '61.
(MIRA 14:4)

1. Saratovskiy politekhnicheskii institut.
(Automobiles---Engines) (Konev, B.F.)
(Aronov, D.M.) (Kurov, B.A.) (Lebedinskii, A.P.)

TRET'YAKOV, N.P., prof., doktor sel'skokhoz. nauk

Some problems in the theory and practice of incubation. Ptitsevodstvo
9 no.6:33-35 Je '59. (MIRA 12:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsevodstva.
(Incubation)

SMETNEV, S.I., prof., doktor sel'skokhoz.nauk; BOGDANOV, M.N., zootekhnik;
GOFMAN, M.B., zootekhnik; GRIGOR'YEV, G.K., zootekhnik; ZHIDKIKH,
Z.A., kand.sel'skokhoz.nauk; PENIONZHKEVICH, E.E., doktor biolog.
nauk, prof.; PREVO, A.A., kand.biolog.nauk; TRET'YAKOV, N.P., doktor
sel'skokhoz.nauk, prof.; USPENSKIY, A.A., kand.sel'skokhoz.nauk;
USHAKOV, A.A., kand.veterin.nauk; SHAPOVALOV, Ya.Ya., kand.sel'sko-
khaz.nauk; YAGODIN, P.Ye., zootekhnik; YATSYNIN, N.N., zootekhnik; FEDO-
ROVSKIY, N.P., kand.biol.nauk; SYCHIK, Ye.V., red.; PAVLOVA, M.M., tekhred.

[Poultry raising; a manual for farm managers] Ptitsevodstvo;
rukovodstvo dlia zaveduiushchego fermoi. Izd.5, perer.i dop.
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957. 495 p. (Bibliotekha
po ptitsevodstvu, no.1) (MIRA 12:4)

1. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh
nauk im. V.I.Lenina (for Smetnev).
(Poultry)

USSR/Farm Animals - Poultry.

Q-3

Abs Jour : Ref Zhur - Biol., No 1, 1955, 2711

Author : Trot'yakov, N.P.

Inst : Institut of Animal Morphology, AS USSR

Title : Incubation of Eggs and Rearing of the Young Stock of Farm Poultry.

Orig Pub : Tr. inpa morfol. zhivotnykh AN SSSR, 1957, vyp. 22, 249-252.

Abstract : In the Brattsevskaia Poultry Plant one lot of incubating eggs was exposed to a stable temperature, while another lot was subjected to the chilliness within one day (2-4 hours). The hatching capacity of the chilled lot was 1.3% higher than that of the other lot, and the chicks were sturdier and more tolerant. Tests in other establishments corroborated the advantages of incubation

Card 1/2

USSR/Farm Animals - Poultry.

Abs Jour : Ref Zhur - Biol., No 1, 1955, 2711

Q-3

under variable temperatures. Emphasis is placed on the favorable influence of periodic rest (sleep) on the growth and development of chicks and the subsequent productivity of hens.

Card 2/2

TRET'YAKOV, N.P., prof., doktor sel'skokhozyaystvennykh nauk

Use all potentials for expanding poultry breeding in the Chuvash
A.S.S.R. Ptitsevodstvo 8 no.11:8-11 N '58. (MIRA 11:11)
(Chuvashia--Poultry)

PENIONZHKEVICH, E.E., prof., doktor biologicheskikh nauk; SAVEL'YEV, I.K.,
kand.sel'skokhozyaystvennykh nauk; ~~TRIST~~'YAKOV, N.P., prof.,
doktor sel'skokhozyaystvennykh nauk; MAEHLUPINA, A.G., kand.
sel'skokhozyaystvennykh nauk

Zagorsk group of chicken breeds. Ptitsevodstvo 8 no.8:23-29
Ag '58. (MIRA 11:10)
(Poultry breeds)

TRET'YAKOV, N.P., kand. tekhn. nauk; SHMAYENOK, E.I., inzh.

Protecting the inner surface of an absorption refrigerator from
corrosion. Trudy LTIKHP 5:47-55 '54. (MIRA 11:3)
(Refrigeration and refrigerating machinery)
(Corrosion and anticorrosives)

TRIT'YAKOV, N.P.

TRIT'YAKOV, N.P., prof., doktor sel'skokhozyaystvennykh nauk; KRIKUN, A.A.,
geroy sotsialisticheskogo truda, kand. sel'skokhozyaystvennykh nauk.

Our suggestions concerning the development of duck farming on col-
lective farms of the coastal region. Zhivotnovodstvo 20 no.1:25-
27 Ja '58. (MIRA 11:1)

(Odessa Province--Ducks)

~~Томашевский, Николай Павлович~~, professor, doktor sel'skokhozyaystvennykh nauk; ROMANOVICH, Ye.F., redaktor; FEDOTOVA, A.F., tekhnicheskyy redaktor

[Incubation] Inkubatsiia. Izd. 3--o, perer. Moskva, Gos.izd-vo sel'khoz. lit-ry, 1957. 309 p. (MLRA 10:10)
(Incubation)

TRET'YAKOV, N. P.

23500. FIZIKO-KHIMICHESKIYE IZMENENIYA PLAZM UTINYKh YAITs PRI RAZLICHNYKh
USLOVIYKh INKUEATsII. SOV. ZOOTEKHNIYA, 1949, No 2, c. 89-95.-
BIBLIOGR: 5 NAZV.

SO: LETOPIS' NO. 31, 1949

TR/ET'YAKOV, N. P.

29802

Opyta raboty po okazaniyu pomoshchi proizvodstvo. (O Rabotye Vsesoyuz. Nauch.-Issled.
in-ta ptitsyeprom-sti). Sov. Zootyekhniya, 1949, No. 5, S. 11-13

SO: LETOPIS' NO. 40

TR/ET'YAKOV, N. P.

29803

Nyokotoryye voprosy ptitsyevodstva V svyetye uchyneniya Michurina-Lysyenko. Sots.
zhvotnovodstvo, 19 42 No. 5, S. 43-47

SO: LETOPIS' NO. 40

38235. TRET'YAKOV, N. P. and MAZYAKINA, R. G.

O rezervakh inkubatsii. Sov. zootekhnika, 1949, No 3, s. 33-37

KONSTANTINOVSKIY, V.V., inzh.; TRET'YAKOV, N.P., inzh.

Remote control and control of overhead cableways. Gor.zhur.
no.2:63-65 F '64. (MIRA 17:4)

1. Severo-Kavkazskiy filial konstruktorskogo byuro TSvetmetavtomatika.

TRETYAKOV, N. P.

29172

Temperatura Unutri inkubiruemyykh utinykh yaits na Raznykh stadiyakh embrional'nogo razvitiya utak. Priroda, 1949, No. 9, s. 79-81.--Bibliogr: 11 nazv.

SC: Letopisi' Zhurnal'nykh Statey, Vol. 39, Moskov, 1949

TRET'YAKOV, N. P.

Agriculture

Incubation of eggs of domestic poultry, Moskva, Sel'khozgiz, 1951.

Monthly List of Russian Accessions, Library of Congress, December 1952. UNCLASSIFIED

1. TRET'IAKOV, N. P.
2. USSR (600)
4. Poultry
7. New methods for increasing hatches in incubation. Dest. sel'khoz. no.2, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

1. TRET'YAKOV, N. P. Prof.
2. USSR (600)
4. Poultry
7. Results of using lowered temperatures and periodic quiet in raising young poultry. Ptitsevodstvo No. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1. TRET'YAKOV, N. P., Prof.
2. USSR (600)
4. Poultry Industry - White Russia
7. What is hindering the development of poultry husbandry in the Belorussian S.S.R?
Ptitsevodstvo no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1. TRET'YAKOV, N. P., Prof.
2. USSR (600)
4. Poultry - Leningrad Province
7. Poultry raising in Leningrad Province: Ptitsevodstvo no. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1. TRET'YAKOV, N. P. Prof.

2. USSR (600)

4. Poultry

7. New form of the bond between science and production. Sov.zootekh 7 No. 11, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1. TRET'YAKOV, N. P., Prof.
2. USSR (600)
4. Poultry - Gor'kiy Province
7. Finish with undervaluation of poultry raising in Gor'kiy Province. Ptitsevodstvo no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1. TRET'YAKOV, N. P.; PEL'TTSER, S. O.

2. USSR 600

4. Poultry Breeding

7. Incubating chicken eggs at the Brattsevskaja Poultry Plant, Trudy NIIP, 22, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

TRET'YAKOV, N. P.

Inkubatsiya (Incubation) Izd. 2., perer. i znachitel'no dop. Moskva, 1953.
311 p. illus., diagrs., tables. "Literatura": p. 303-309.

SO: N/5
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1953

- [illegible]

1. TRET'YAKOV, N. P.
2. USSR (600)
4. Incubators
7. Variations in temperature, humidity, and air circulation in incubators of room and cupboard types, *Pis'mo*, no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

- [illegible]

TRETYAKOV, N. P.

USSR/ Agriculture Aviculture

Card : 1/1

Authors : Tretyakov, N. P., Dr. of Agricult. Sc.

Title : Zagorsk chickens

Periodical : Nauka i Zhizn'. 5, 32, May 1954

Abstract : Scientific raising of poultry at the Zagorsk agricultural institute
is described. Illustrations.

Institution :

Submitted :

KOVALEVSKIY, A.G.; TRET'YAKOV, N.P.

System of remote and centralized control of telphear cableways.
Gor.zhur. no.8:59-62 Ag '65. (MIRA 18:10)

1. Severo-Kavkazskiy filial Konstruktorskogo byuro TSvetmetavtomatika.

TRET'YAKOV, N.P., kand.tekhn.nauk

Effect of the speed of the operation of a carburetor engine
on the mixture optimum. Izv.vys.ucheb.zav.; mashinostr. no.
7:158-165 '63. (MIRA 16:11)

1. Altayskiy politekhnicheskiy institut.

TRET'YAKOV, N.P., kand.tekhn.nauk.; SURENKOV, S.I., inzh.

Absorption system domestic refrigerator with plate evaporators.
Khol.tekh. 40 no.3:22-25 My-Je '63. (MIRA 16:9)

1. Leningradskiy tekhnologicheskii institut kholodil'noy promysh-
lennosti.

(Refrigerators)

TRET'YAKOV, N.P., dotsent, kand.tekhn.nauk

Some results in the development of refrigerators with a
continuous absorption engine functioning without a pump.
Trudy LTIKHP 13:140-149 '57. (MIRA 13:6)

1. Kafedra kholodil'nykh ustanovok Leningradskogo tekhnologi-
cheskogo instituta kholodil'noy promyshlennosti.
(Refrigerators)

ANDRIANOV, S.M.; BARYUTIN, B.S.; BEZHETSKIY, M.I.; BOGDANOV, M.N.;
GOLOVANDOV, S.V.; IOFFE, N.S.; KAPLAN, N.M.; KIRMYEV, A.V.;
KOLOBOV, G.M.; KOROLEVA, M.A.; KURIN, A.I.; MINAYEV, M.S.;
POZDNYAKOVA, T.A.; PROKOPOVICH, V.M.; SOLOV'YEV, S.N.;
TRET'YAKOV, N.P.; CHEKOV, A.M.; FILIMONOV, N.D.

Petr Fedorovich Lel'kov; obituary. Ptitsevodstvo 9 no.8:48
Ag '59. (MIRA 12:12)
(Lel'kov, Petr Fedorovich, 1905?--1959)

TRET'YAKOV, N.P.; ZALETAYEVA, T.A.

Effect of controlled external factors during the embryonic and postembryonic periods on the development and productivity of poultry. Trudy Inst.morf.zhiv. no.31:195-203 '60. (MIRA 13:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsevodstva.
(Poultry) (Embryology--Birds)

PERYSHKIN, Aleksandr Vasil'yevich; TRET'YAKOV, Nikolay Petrovich;
BASOV, Georgiy Vasil'yevich, nauchnyy red.; ROGACHEV, F.V.,
red.; RAKOV, S.I., tekhn.red.

[Physics] Fizika. Izd.3., ispr. i dop. Moskva, Vses.
uchebno-pedagog.izd-vo Trudrezervizdat, 1959. 454 p.

(MIRA 12:11)

(Physics)

COUNTRY :
 CATEGORY : Farm Animals.
 Poultry.
 ABS. JOUR. : RZhBiol., No. 6, 1959, No. 25928
 AUTHOR : Tret'yakov, N. P.; Krylov, V. S.
 INST. : All-Union Scientific Research Institute of*
 TITLE : New Achievements Pertaining to the Tempera-
 ture Regimen in the Raising of Pullets on
 Farms.
 ORIG. PUB. : Tr. Vses. n.-i. in-ta ptitsevodstva, 1958, 25,
 144-156
 ABSTRACT : In the course of 4 years experiments were car-
 ried out pertaining to the raising of pullets
 in winter at low temperatures and applying
 darkening procedures periodically. It was pro-
 ven that at 10-15° [C] pullets grow normally
 and develop well. Within the course of 4
 months of raising, the pullets' live weight
 was 6.8 percent, the weight of their hearts
 54.8 percent, their livers 46.4 percent, their
 lungs 22.3 percent, their gas metabolism 17.3-
 25.2 percent higher, their average egg produc-

Card: 1/3
 *Poultry Farming.

COUNTRY : USSR
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1959, No.

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : tion was 17.3 percent, the weight of their eggs 1.4 g higher than in pullets raised at high temperatures. The combination of lowered temperatures and periodic sleep in darkened premises increased weight gains by 15.9 percent and egg production by 32.4 percent, accelerated maturity by 8 days. By raising pullets in winter in field henhouses at low temperatures, it was possible to increase the duration of their being kept in the field to 9-10

CARD: 2/3

COUNTRY : USSR
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1959, No.

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : months and to raise egg and meat production
by 25-30 percent. -- M. F. Demina

Card: 3/3

USSR / Farm Animals. Domestic Fowls

Q-6

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12178

Author : Tret'yakov N. P., Zaletayeva T. A.

Inst :

Title : The Effect of the Variable Regime of Incubation upon the Embryonic Development of Fowls (Vliyaniye peremennogo rezhima inkubatsii na embrional'noye razvitiye ptits)

Orig Pub: Probl. sovrem. embriologii, L., Un-t, 1956, 216-221

Abstract: On the first day of brooding, the temperature of the hen eggs in the center and on the periphery of the next is 39.5 and 31.9°C respectively, and on the 18th day of brooding - 38.8 and 34.0°C. Warming of the eggs is equalized when their position is changed by the brood-hen while shifting them. The effect of the variable regime of temperature upon

Card 1/2

TRUF'YAKOV, N.P.

Egg incubation and rearing of young poultry. Trudy Inst. morf. shiv.
no. 22:249-252 '57. (MIRA 11:4)

1. Nauchno-issledovatel'skiy institut ptitsevodstva.
(Poultry) (Incubation)

TRET'YAKOV, N.P., kandidat tekhnicheskikh nauk.

Optimum and rated coefficients of heat transfer of refrigerators.
Trudy LTIKHP 11:45-52 '56. (MLRA 10:6)

1. Kafedra kholodil'nykh ustanovok.
(Heat--Transmission) (Refrigerators)

TRET'YAKOV, N.P., kandidat tekhnicheskikh nauk.

General characteristics of home refrigerators and their comparison,
Trudy LTIKHP 11:53-62 '56. (MIRA 10:6)

1. Kafedra kholodil'nykh ustanovok.
(Refrigerators)

TRET'YAKOV, N.S.

Raspredelenie izgibaishchikh momentov po razmakhu kryla monoplana. (Leningrad. Institut inzhenerov grazhdanskogo vozdushnogo flota, 1937, no.9, p.65-88, tables, diagrs.)

Title tr.: Distribution of bending moment along the span of a monoplane wing.

TL725.A1L4 1937. no.9

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress
1955

SHESTOPALOV, V.P.; TRET'YAKOV, O.A.; KALMYKOVA, S.S.

Dispersive properties of a rifled wave guide with narrow crosspieces. Zhur. tekhn. fiz. 31 no.9:1104-1111 S '61.

(MIRA 14:8)

1. Khar'kovskiy gosudarstvennyy universitet imeni A.M. Gor'kogo.

(Wave guides)

SHESTOPALOV, V.P.; TRET'YAKOV, O.A.

Qualitative analysis of dispersion equations for certain
periodic systems of the cylindrical type. Zhur. tekhn. fiz.
31 no.11:1379-1387 N '61. (MIRA 14:11)

1. Khar'kovskiy gosudarstvennyy universitet imeni Gor'kogo.
(Calculus of variations)
(Differential equations)
(Spirals)

TRET'YAKOV, Nikolay Vasil'yevich; GORSKIY, Pavel Vasil'yevich;
SARCYLOVICH, Georgiy Georgiyevich

[Manual for a timber cruiser; tables for forest valuation]
Spravochnik taksatora; tablitsy dlia taksatsii lesa. 2.,
perer. izd. Moskva, Lesnaia promyshlennost', 1965. 457 p.
(MIRA 19:1)

L 16843-63

EWP(j)/EWT(1)/EWT(m)/BDS/ES(s)-2 AFFTC/ASD/ESD-3/SSD

Pc-4/Pt-4 RM/MAY

ACCESSION NR: AR3006323

S/0058/63/000/007/H026/H026

SOURCE: RZh. Fizika, Abs. 7Zh170

75
72

AUTHOR: Provalov, A. V.; Tret'yakov, O. A.; Shestopalov, V. P.

TITLE: Diffraction of electromagnetic waves on a double plane metal grating built on a slab of an isotropic dielectric

CITED SOURCE: Uch. zap. Khar'kovsk. un-t, v. 127, 1962, Tr. Radiofiz. fak., v. 6, 12-18

TOPIC TAGS: Wave propagation, diffraction, grating, dispersion

TRANSLATION: A theoretical study is made of the diffraction of electromagnetic waves on a double plane-parallel grating, representing a system of metallic ribbons of width d , having a period , situated on both sides of a plane dielectric layer of thickness a , with a complex dielectric constant $\epsilon = \epsilon' + i\epsilon''$. The ribbons are

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ACCESSION NR: AR3006323

placed exactly one on top of the other. Using a method developed for these purposes, the authors obtain a system of equations for the calculation of the field harmonics in terms of coefficients that depend on the geometry and electric parameters of the plane-parallel grating. As a result of calculation, the values of the dispersions of the transmission coefficients $|D_0|^2$ and the reflection coefficient $|A_0|^2$ are calculated. The BESM-2 electronic computer is used to calculate and tabulate the values of $|A_0|$ and $|D_0|$ for three values of the parameter $u = \cos \pi d / \ell = 0.0, 0.2$, and 0.4 , with $k / 2\pi = 0.2--$ 3.2 and $a / \ell = 0.25$. The dielectric employed was foamed polystyrene with $\epsilon = 1.03 + 0.00002 i$. B. Medvedev.

DATE ACQ: 15Aug63

SUB CODE: GE, SD

ENCL: 00

Card 2/2

TRET'YAKOV, O.A.; SHESTOPALOV, V.P.

Diffraction of electromagnetic waves by a plane metal array
on a dielectric layer. Izv. vys. ucheb. zav.; radiofiz. 6
no.2:353-363 '63. (MIRA 16:6)

1. Khar'kovskiy gosudarstvennyy universitet.
(Electromagnetic waves—Diffraction)
(Microwaves)

TRET'YAKOV, O.A.; KHOROSHUN, D.V.; SHESTOPALOV, V.P.

Diffraction of electromagnetic waves on a plane screened array
(a case of normal incidence). Izv. vys. ucheb. zav.; radiofiz.
6 no.2:364-372 '63. (MIRA 16:6)

1. Khar'kovskiy gosudarstvennyy universitet)
(Electromagnetic waves--Diffraction)
(Microwaves)

~~I 10135-63~~

BDS/EWT(1)/FGS(k)/EEG-2/EEK-2--APGC/ASD/ESD-3--P1-4/PJ-4

~~PL-4--NR~~

ACCESSION NR: AP300160

S/0141/63/006/002/0364/0372

AUTHOR: Tret'yakov, O. A.; Khoroshun, D. V.; Shestopalov, V. P.

TITLE: Electromagnetic-wave diffraction at a planar shielded array (normal incidence case)

SOURCE: Izvestiya vysshikh uchebnykh zavedeniy, radiofizika, v. 6, no. 2, 1963, 364-372

TOPIC TAGS: electromagnetic-wave diffraction, shielded metal array

ABSTRACT: The mathematical method suggested by Z. S. Agranovich, et al. (ZhTF, 32, 382, 1962) is used to solve the problem of diffraction of a planar electromagnetic wave normally incident upon a shielded dielectric-filled array. The flat-strip array is parallel to a perfectly-conducting plane, and the space between them is filled with an isotropic dielectric having an arbitrary permittivity. Arbitrary relations between the wavelength, array pitch and strip width are considered. The above structure is important in examining the double-mirror antenna arrays and also in investigating the propagation of

Card 1/2

L 10135-63
ACCESSION NR: AP3000160

electromagnetic waves in ring-type and helical waveguides that operate in a dielectric medium. Orig. art. has: 17 equations and 6 figures.

ASSOCIATION: Khar'kovskiy gosudarstvennyy universitet (Khar'kov State University)

SUBMITTED: 30Jun62 DATE ACQ: 12Jun63

ENCL: 00

SUB CODE: SD

NR REF SOV: 003

OTHER: 000

Card

14/dk
2/2

L 10136-63
Fl-4--WR

BDS/EWT(1)/FCS(k)/EEC-2/ED-2--APCC/ASD/ESD-3--P1-4/P1-4/

ACCESSION NR: AP3000159

S/0141/63/006/002/0353/0363

AUTHOR: Tret'yakov, O. A.; Shestopalov, V. P.

73
72

TITLE: Electromagnetic-wave diffraction at a flat metal array supported by a dielectric layer

25B

SOURCE: Izvestiya vysshikh uchebnykh zavedeniy, radiofizika, v. 6, no. 2, 1963, 353-363

TOPIC TAGS: electromagnetic-wave diffraction, metal array

ABSTRACT: Metal-strip arrays for filters, polarizers, artificial dielectrics, etc., have been materialized either as rigid ribbons of a definite thickness or as thin coatings on a dielectric plate. Design formulae are usually based on an infinitely thin array in space. The article investigates mathematically the effect of an isotropic dielectric supporting plate on the diffraction characteristics of such an array. The diffraction field is found for arbitrary wavelength, strip width, dielectric thickness, and array pitch by the method developed by Z. S. Agranovich, et al. (ZhTF, 32,382, 1962). Approximate formulae for reflection and transmission coefficients are given, as well as the results of computations that used these formulae.

Card 1/P1

Khar'kov State University

GEYVANDOV, L.N.; TRET'YAKOV, O.A.; SHESTOPALOV, V.P.

Diffraction of electromagnetic waves on multilayer plane metal
grids (case of normal incidence and E-polarization). Radiotekh.
i elektron. 8 no.8:1361-1373 Ag '63. (MIRA 16:8)

1. Khar'kovskiy gosudarstvennyy universitet im. A.M.Gor'kogo.
(Electromagnetic waves--Diffraction)

TRET'YAKOV, O.A.; SHESTOPALOV, V.P.

Diffraction of electromagnetic waves on a pair of plane
equiperiodic gratings different-sized gratings. Zhur. tekhn.
fiz. 33 no.10:1244-1251 O '63. (MIRA 16:11)

1. Khar'kovskiy gosudarstvennyy universitet imeni A.M. Gor'kogo.

TRET'YAKOV, O.A.; SHESTOPALOV, V.P.

Diffraction of electromagnetic waves on a pair of plane metallic gratings. Zhur. tekhn. fiz. 33 no.10:1232-1243 0 '63.

(MIRA 16:11)

1. Khar'kovskiy gosudarstvennyy universitet imeni A.M. Gor'kogo.

TRET'YAKOV, O.A.; SHESTOPALOV, V.P.

Controlling the radiation from a plane-parallel layer by means
of gratings. Opt. i spektr. 15 no.5:709-712 N '63. (MIRA 16:12)

ABSTRACT: Carrier studies of emission from plane-parallel layers of optically
active materials are presented. The results are compared with those of
non-optically active materials.

"APPROVED FOR RELEASE: 03/20/2001

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